I claim:

- 1. An open-architecture system for queue management of users that is hardware independent, said system comprising:
- at least one Web-based server for an organization containing the logic and central systems functions:
 - a Web client application allowing interaction between the users and said web-based server, and accessible through a browser on client workstations;
- a database installed on an Structured Query Language (SQL) server for record maintenance
 and

interactions with said web-based server and said client application;

an announcer server for activating at least one of at least one of the following:

displays; and

speakers,

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- according to orders from said at least one Web-based server; and an automated receptionist for issuing tickets to, and otherwise interacting with, users.
 - 2. The system according to claim 1, based on .NET technology.
- 3. The system according to claim 1, wherein said receptionist issues tickets via an automated 20 ticket printer.
 - 4. The system according to claim 1, wherein standard hardware may be attached to the system.
 - 5. The system according to claim 4, wherein the system communicates with said standard hardware using standard drivers, for at least one of at least one of the following:

25 printers; and speakers.

- 6. The system according to claim 4, wherein the system communicates with said standard hardware using specially customized drivers.
- 7. The system according to claim 1, wherein said Web client application is accessible through a browser on a handheld device.

- 8. The system according to claim 1, wherein said browser is used for other business applications.
- 5 9. The system according to claim 1, wherein said standard hardware comprises at least one wireless device.
 - 10. The system according to claim 1, wherein the system inserts personal information into the ticket.
 - 11. The system according to claim 1, wherein the system inserts personal information onto a display screen.
 - 12. The system according to claim 1, wherein the system prints forms to be filled out.
 - 13. The system according to claim 1, wherein the system prints marketing brochures.
 - 14. The system according to claim 1, wherein the system administration functions comprising at least one of the following:
- 20 hardware configuration;

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business logic; and

user ID and passwords

can be performed from anywhere in said enterprise.

- 25 15. A method for an open-architecture .Net system for management of users comprising: at least one Web-based server for an organization containing the logic and central systems functions;
 - a Web client application allowing interaction between the users and said Web-based server, and accessible through a browser on client workstations;
 - a database installed on an Structured Query Language (SQL) server for record maintenance and interactions with said web-based server and said client application; an announcer server for activating at least one of at least one of the following:

displays; and

speakers,

according to orders from said at least one Web-based server; and an automated receptionist for issuing tickets to, and otherwise interacting with, the users,

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the method provides for queue management of users that is hardware independent, the method comprising:

scheduling, wherein the user contacts the secretary or a call center; arriving, wherein the user arrives at the reception center and approaches the kiosk; waiting, wherein the user waits until called; and servicing, wherein the user and agent interact.

16. The method according to claim 15, wherein waiting further comprises abandoning, wherein the user leaves the queue.